

## REPLACEMENT SECTION

### BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a perspective illustration, in a view from the top at a slant downwardly, of the machine tool of the present invention for workpiece milling with an internal cutter.

Fig. 1a is a perspective illustration analog to Fig. 1 showing schematically ball screws acting as drives on the headstocks.

Fig. 1b is a perspective illustration analog to Fig. 1 showing schematically hydraulic drives acting as drives on the headstocks.

Fig. 1c is a perspective illustration analog to Fig. 1 showing schematically linear motors for driving the compound slides.

Fig. 2 is a view in the direction of arrow II of Fig. 1.

Fig. 3 shows the machine tool according to the invention in a front view.

Fig. 4 shows schematically energy conduits arranged between the guide rails underneath the protective cover.